

Sequence Listing

(1) GENERAL INFORMATION:

(iii) NUMBER OF SEQUENCE: 11

(2) INFORMATION FOR SEQ ID NO:1:

5

PNA Probe I

Seq: ACT-GTT-GTT-GAT-ACT

(3) INFORMATION FOR SEQ ID NO:2:

10

PNA Probe II

Seq: AGA-TAC-CAC-TCC-CA

(4) INFORMATION FOR SEQ ID NO:3:

15

PNA Probe III

Seq: GAT-ACC-ACT-CGC-AG

(5) INFORMATION FOR SEQ ID NO:4:

20

PNA Probe IV

Seq: CCT-TAC-ACC-ACC-GC

25

(6) INFORMATION FOR SEQ ID NO:5:

PNA Probe V

Seq: GAC-ACT-ACC-CGC-AG

30

(7) INFORMATION FOR SEQ ID NO:6:

PNA Probe VI

Seq: AGATACCACACGCAG

35

(8) INFORMATION FOR SEQ ID NO:7:

PNA Probe VII

Seq: TAGATACCACACGCAGT

5

(9) INFORMATION FOR SEQ ID NO:8:

PNA Probe VIII

Seq: AGATACCACTCCCAG

10

(10) INFORMATION FOR SEQ ID NO:9:

MC01 HPV consensus primer sequence

Seq: 5'- TGAGGAAGATACCACACGCAGT – 3'

(11) INFORMATION FOR SEQ ID NO:10:*

MY09 consensus primer

Seq: 5'-CGTCCMARRGGAWACTGATC-3'

(12) INFORMATION FOR SEQ ID NO:11:*

MY11 consensus primer

Seq: 5'-GCMCAGGGWCATAAYAATGG-3'

* M represents a mixture of adenine and cytosine

R represents a mixture of adenine and guanine

W represents a mixture of adenine and thymine

Y represents a mixture of cytosine and thymine